



**UB-5/10**



**MAINTENANCE & CLEANING GUIDE**



# MAINTENANCE

NU-VU® equipment is designed to last for years of useful service. Careful consideration is given in selecting components for durability, performance and ease of maintenance. For example, both the Oven Motor and Proofer Motor have sealed bearings and never need to be lubricated.

While NU-VU® equipment is designed for minimum care and maintenance certain steps are required by the user for maximum life and effectiveness:

- Proper installation of the equipment.
- Correct application and usage of the equipment.
- Dry-Out Procedures performed daily.
- Thorough cleaning on a regular basis.

## STANDARD PROOFER DRY-OUT PROCEDURE:

- A. Remove the Water Pan. Empty and clean the Water Pan and set it aside.
- B. Wipe up any standing water in the bottom of the Proofer.
- C. Turn the Proofer Power Switch **ON**. Leave the Temperature Control and Humidity Control at their normal settings.
- D. Leave the Proofer Door open about 1" to 2" and allow the Proofer to run for about 30 minutes.
- E. Turn the Proofer Power Switch **OFF**. Leave the Proofer Door open by about 1" to 2" while the Proofer is not in use.

## AUTO-MIST PROOFER DRY-OUT PROCEDURE:

- A. Wipe up any standing water in the bottom of the Proofer. You may need to remove the Element Cover to do this.
- B. Turn the Proofer Power Switch **ON**. Leave the Temperature Control at its normal setting but turn the Humidity Control to **OFF**.

*NOTE: You may also need to turn off the water supply.*

- C. Leave the Proofer Door open about 1" to 2" and allow the Proofer to run for about 30 minutes.
- D. Turn the Proofer Power Switch **OFF**. Leave the Proofer Door open by about 1" to 2" while the Proofer is not in use.

## OVEN DRY-OUT PROCEDURE:

- A. Set the Oven Temperature Control and Oven Power Switch to **OFF**.
- B. Leave the Oven Door open about 1" to 2". The residual baking heat will dry out any moisture that may be trapped in the insulation or other components of the Oven.
- C. Leave the Oven Door open by about 1" to 2" while the Oven is not in use.



# CLEANING

Your NU-VU® UB-5/10 Oven/Proofer combination unit should be cleaned daily or as soon as possible after a spill has occurred. It is essential to maintain a clean unit, especially if the public views the unit in your place of business. The following general guidelines should be used for cleaning:

## PROOFER:

- The Proofer Door glass may be cleaned with any good glass-cleaning formula. Be sure to wipe down the Door Frame, and to clean behind the Door Gasket on the inside of the Proofer Door. The Door can be removed for cleaning heavy soiling by opening the Door until it is perpendicular to the face of the unit and then lifting the Door straight up off of the Hinge pins. Dried-on debris or heavy soiling can be removed with hot soapy water followed by a rinse with clean fresh water. Wipe the Door dry before replacing it on the front of the Proofer.

***CAUTION: DO NOT USE ABRASIVE CLEANERS ON THE DOOR OR YOU MAY SCRATCH THE GLASS!!!***

- Remove the Proofer Element Cover. Wipe up any standing water in the bottom of the Proofer and sweep up any solid particles of debris, being careful to keep them away from the Drain in the floor of the Proofer.
- The Proofer interior (including the Door Jamb) and the Element Cover should be cleaned on a regular basis (at least once a week) with mild soap and hot water followed by a thorough rinse with clean fresh water and a sanitizing agent; wiping the interior dry will help to prevent water spotting. Water spotting and other mineral deposits should be removed with any mild mineral removal agent as soon as they are noticeable.
- The Proofer Drain can be cleaned with a small tubular or round brush and hot soapy water, followed by a mild sanitizing agent. If you have drain plumbing attached to the Proofer Drain you can flush the drain line with hot soapy water, followed by a sanitizer. If you do not have any drain plumbing attached, remember to empty and clean the Drain Pan in the support bracket under the Proofer. Replace the Drain Pan before using the Proofer again.
- Replace the Proofer Element Cover. Leave the Proofer Door open by about 1" to 2" while the Proofer is not in use.

## OVEN:

- The Oven Door glass may be cleaned with any good glass-cleaning formula. Be sure to wipe down the Door Frame, and to clean behind the Door Gasket on the inside of the Oven Door. The Door can be removed for cleaning heavy soiling by opening the Door until it is perpendicular to the face of the unit and then lifting the Door straight up off of the Hinge pins. Dried-on debris or heavy soiling can be removed with hot soapy water followed by a rinse with clean fresh water. Wipe the Door dry before replacing it on the front of the Oven.

***CAUTION: DO NOT USE ABRASIVE CLEANERS ON THE DOOR OR YOU MAY SCRATCH THE GLASS!!!***

- The Oven interior (including the Door Jamb) should be wiped out daily.

## EXTERIOR:

- All exterior glass may be cleaned with any good glass-cleaning formula.
- The exterior metal surfaces can be cleaned with any good stainless steel cleaner or polish, or with hot water and a mild soap followed by a thorough rinse with clean fresh water if it is very soiled.

***CAUTION: DO NOT ALLOW WATER NEAR THE CONTROL SURFACES!!!***



## **NOTE:**

NU-VU® has had very good results with a product called JIFFY CLEANER. For standard cleaning simply spray JIFFY on and wipe off. Heavily soiled areas may require a short period of soaking. This cleaner is available through NU-VU® (Part #51-0002) or through your local Rochester/Midland distributor or representative.

## **\* \* \* CAUTION \* \* \***

NU-VU® DOES NOT RECOMMEND the use of any strong commercial or caustic product on this equipment. DO NOT allow any type of caustic cleaner to come into contact with any aluminum parts (such as Door Frames), the silicon rubber Door Gaskets, or any of the sealant in the Oven and Proofer seams and joints. These compounds may cause discoloration and degradation of these parts resulting in permanent damage. DO NOT use bleach or bleach compounds on any chromed parts; bleach may damage chrome plating.

## **\* \* \* NOTICE \* \* \***

**NATIONAL SANITATION FOUNDATION GUIDELINES REQUIRE THAT ALL INTERIOR PARTS BE REMOVABLE WITHOUT THE USE OF TOOLS. THIS EQUIPMENT HAS BEEN FACTORY ASSEMBLED TO SAFELY ACCOMMODATE ROUGH HANDLING THROUGH SHIPMENT AND ORIGINAL INSTALLATION. AFTER ANY MAINTENANCE, CLEANING OR REQUIRED SERVICE WORK THE INTERIOR SHEET-METAL PARTS SHOULD BE REASSEMBLED AND FASTENED HAND-TIGHT ONLY, BUT STILL REMAIN TIGHT ENOUGH TO PREVENT ANY RATTLE OR MOVEMENT OF PARTS.**

